

Amendments to the Specification:

Page 7, amend the paragraph beginning on line 7 to read as follows:

Within this motion-support tube 8, the primary contents filling tube 14 is further engaged. Figs. 5 through 7 are, respectively, the vertical cross-sectional view, plan view and bottom plan view of the primary contents filling tube 14 of this container. As shown in Fig. 5, the primary contents filling tube 14 is formed in a tubular shape which is somewhat deeper than the motion-support tube 8, and has the tube-insertion hole 16 at its center section, to which the ~~supporting tube 22~~ lower end of the pump member 4 is engaged. By this tube insertion configuration, double inner walls are formed, inside of which is partially separated as shown in Fig. 7 to form the filling concave section 15 as a room which is filled with the primary contents A. This filling concave section 15 has no bottom, and opening 20 is provided. Furthermore, the upper large-diameter portion 18 has a diameter larger than the lower portion through the stepped portion 17, and the projected line 19 is formed over the entire periphery, to which the later-described supporting tube 22 is engaged. In Fig. 7, the portion 21 is a plane section, and it is configured to close the mixing-communication hole 11 when it overlaps with the mixing-communication hole 11 of the motion-support tube 8.

Page 8, amend the paragraph beginning on line 2 to read as follows:

Furthermore, the supporting tube 22 of the pump member 4, which is formed to cover the large-diameter portion 18 of the primary contents filling means 3, is engaged. Figs. 8 through 10 show, respectively, the vertical cross-sectional view, plan view, and bottom plan view of this supporting tube 22. Provided over the

supporting tube 22 is the pump member 4, which is formed in the top-bottom direction and configured to externally discharge the mixed contents C by external pressure, and the cap 5 is further provided to protect the pump member 4. The cap 5 is made of a synthetic resin material, and it is closely affixed to the outer surface of the supporting tube 22 to prevent impurities from flowing from the outside into the pump member 4 during the storage of the container 1. In Fig. 8, the numeral 23 represents the inner diameter section operating as a stroke guide of the pump head 24-26 shown in Fig. 1, and numeral 24 represents a stopper thereof.

Page 12, amend the paragraph beginning on line 2 to read as follows:

Figs. 16 and 17 are, respectively, the plan view and vertical cross-sectional view of the motion-support tube 8. As shown in Fig. 17, the motion-support tube 8 is formed in a cup-like shape, and an outlet hole 10 to which the lower end of the pump member 4 is engaged is formed at the center of its bottom plane, and beside it, there is a mixing-communication hole 11 formed between the outlet hole 10 and the inner wall in a position that does not cause it to communicate with the outlet hole 10. The upper portion forms a large-diameter section 9-18 enlarged outwardly, and it rotates along with the supporting tube 22. Furthermore, over the entire outer periphery of the lower portion, there are spline-type engagement trenches (or ridges) meant to be engaged with the housing 2 to control the interdependent rotation in a similar manner as in the first embodiment. The housing 2 of course has engagement ridges (or trenches) corresponding these trenches (or ridges), although not illustrated.

Page 13, please amend the paragraph beginning on line 20 to read as follows:

Figs. 22 through 24 are, respectively, the plan view, front view and vertical cross-sectional view of the gasket 28. The gasket 28 is formed in a disc shape, on which the coupling hole 29 is formed, to which the ~~outlet 16~~ lower end of the cylindrical section of the primary contents filling tube 14 is press-inserted, and the upper end of the periphery protrudes upwardly and folded to form a coupling projected line 30 which engages with the bottom outer periphery of the primary contents filling tube 14. The material of the gasket 28 is preferably an elastic material, such as silicon rubber. Furthermore, the motion-communication hole 31 is formed between the coupling hole 29 and the peripheral section, and on the opposing bottom side, a bump 32 protruding downward is formed. This bump 32 is located at the upper end of the mixing-communication hole 11 of the motion-support tube 8, and is configured to protrude partly into the mixing-communication hole 11 to bring the inner surface of the motion-support tube 8 and the gasket 28 into close contact in order to prevent inadvertent damages to the supporting tube 22 during the distribution of the container 1. Inside the coupling projected line 30, many hooking concaves 33 (four of them illustrated in the figure) are formed. This gasket 28 provides a seal between the bottom end of the primary contents filling tube 14 and the inner bottom surface of the motion-support tube 8, and rotates interdependently with the primary contents filling tube 14.